

Application No. 10/785,570
Amendment dated October 12, 2005
After Final Office Action of June 15, 2005

Docket No.: HO-P02734US1

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A process for preparing gelled food products comprising the steps of:
 - (a) preparing food materials and ingredients to form a food product, the food materials comprising at least a food material selected from a group consisting of pasta, rice and grain products;
 - (b) preparing a gelling agent to form a gelling solution;
 - (c) enrobing the food product with the gelling solution or adding the gelling solution to the food product; and
 - (d) cooling the food product and gelling solution, wherein a gelled food product is formed, the gelled food product containing the gelling agent in the range of 5.1-30% w/w.
2. (Original) The process of claim 1, wherein the gelling agent is selected from the group of gelling compounds consisting of gelatin, pectin, guar gums, carrageenans, algin, alginates, agar, locust bean gum, acacia gum, methylcellulose gum, carboxymethylcellulose gum, gum arabic hydroxypropylmethylcellulose gum, microcrystalline cellulose gum, furcelleran gum, gellan gum, ghatti gum, karaya gum, tara gum, tragacanth gum, xanthan gum, other natural gums, native and modified starches, and combinations thereof.
3. (Cancelled)
4. (Cancelled)
5. (Original) The process of claim 2, wherein a gelling agent formed from starches and other gelling compounds is added to the food product in a range of 5 to 25 % by weight of starches and 0.1 to 5 % by weight of the other gelling compounds.

Application No. 10/785,570
Amendment dated October 12, 2005
After Final Office Action of June 15, 2005

Docket No.: HO-P02734US1

6. (Currently amended) The process of claim 2, wherein the gelling agent comprises 2% gelatin and 0.05% carrageenan.
7. (Original) The process of claim 1, further including the step of heating the gelled food product during final preparation of the product for consumption, wherein the heating step inhibits the gelled food product from re-gelling after final preparation, and before or during consumption of the food product.
8. (Original) The process of claim 7, wherein the gelled food product is heated for more than 10 minutes.
9. (Original) The process of claim 1, further including the step of adding a packeted enzyme to the gelling solution during preparation, wherein releasing of the packeted enzyme during final preparation of the food product inhibits the gelled food product from re-gelling after final preparation, and before or during consumption of the food product.
10. (Original) The process of claim 9, wherein the packeted enzyme is selected from a group consisting of bromelain, papin and combinations thereof.
11. (Previously presented) The process of claim 1, wherein a gelling agent, in an amount equal to or greater than 0.05% by weight but less than 2% by weight, is added to the food product in order to inhibit the gelled food product from re-gelling when mixed with other food products prior to consumption.
12. (Original) The process of claim 1, wherein the gelling solution further includes ingredients selected from the group consisting of flavors, spices, fragrances, colorants, aromas, functional compounds, mycotics, heat sensitive colorants, flavor enhancement compounds, flavor masking compounds, flavor

25578817.1

4

Application No. 10/785,570
Amendment dated October 12, 2005
After Final Office Action of June 15, 2005

Docket No.: HO-P02734US1

altering compounds, vitamins, minerals, antioxidants,
antimicrobials, heavy metal sequestrants, and combinations
thereof.

13. (Original) The process of claim 1, further including the steps of:
 - e) placing the food product into a container or mold prior to the cooling step;
 - f) removing the gelled food product from the container or mold after the cooling step;whereby the demolded gelled food product forms a portion-controlled food product.
14. (Original) The process of claim 13, wherein the gelled portion-controlled food product provides a control system for measured amounts of food components selected from the group consisting of carbohydrates, fats, salt, protein, fiber, calcium and combinations thereof.
15. (Cancelled)
16. (Currently amended) The process of claim 1, wherein the food products are selected from the group consisting of pastas in sauces, rice dishes, risottos and stuffing.
17. (Original) The process of claim 1, wherein the food products are non-shelf stable food products requiring refrigeration or freezing after forming.
18. (Original) The process of claim 1, further including the step of heating the food product for consumption, wherein during the heating step the gelling agent will melt at a temperature range of about 90 to 130°F.
19. (Original) The process of claim 1, further including the step of heating the food product for consumption, wherein during the

Application No. 10/785,570
Amendment dated October 12, 2005
After Final Office Action of June 15, 2005

Docket No.: HO-P02734US1

heating step the gelling agent will destruct at a temperature range of about 140 to 175°F.

20. (Currently amended) A gelled food product produced by a process comprising the steps of:

(a) preparing food materials and ingredients to form a food product, the food materials comprising at least a food material selected from a group consisting of pasta, rice and grain products;

(b) preparing a gelling agent to form a gelling solution;

(c) enrobing the food product with the gelling solution or adding the gelling solution to the food product; and

(d) cooling the food product and gelling solution, wherein a gelled food product is formed, the gelled food product containing the gelling agent in the range of 5.1-30% w/w.

21. (Previously presented) The food product of claim 20, wherein the gelled food product is selected from a group consisting of enrobed food products and gel coated food.

22. (Previously presented) The food product of claim 20, wherein the ratio of a sauce to the food product is in the range of about 5% to 35% of a sauce to the food product.

23. (Cancelled)

24. (Cancelled)

25. (Cancelled)

26. (Currently amended) The process of claim 1, wherein the ~~starch ingredient~~ food material is greater than 47% of the gelled food product.

27. (Cancelled)

Application No. 10/785,570
Amendment dated October 12, 2005
After Final Office Action of June 15, 2005

Docket No.: HO-P02734US1

28. (Currently amended) The food product of claim 20, wherein the starch-ingredient food material is greater than 47% of the gelled food product.

25578817.1

7